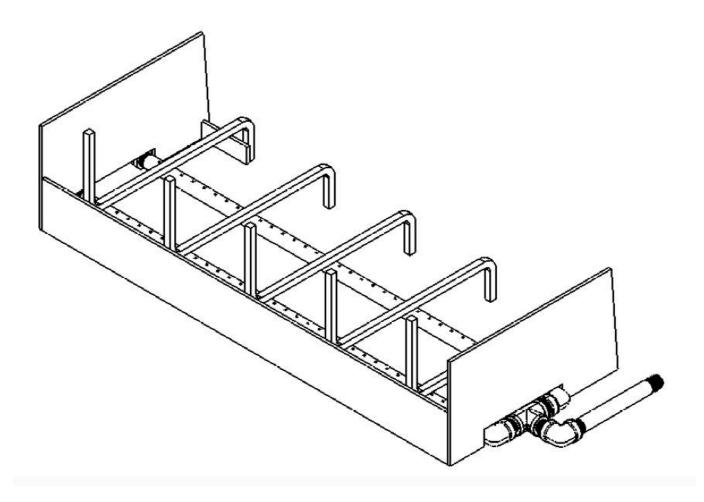


# **PureBurn Installation Instructions**



Natural Gas	<b>Propane</b>
QWBN-33	QWBP-33
QWBN-39	QWBP-39
QWBN-44	QWBP-44
QWBN-49	QWBP-49
QWBN-63	QWBP-63

### WARNING

If the information in these instructions is not followed exactly, a fire or explosion may result causing property damage, personal injury or death.

Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance. WHAT TO DO IF YOU SMELL GAS: Do not try to light any appliance. Do not touch any electrical switch; do not use any phone in your building. Immediately call 911 from cell phone or a neighbor's phone, then call your gas supplier and follow the gas supplier's instructions. If you cannot reach your gas supplier, call the fire department. Installation and service must be performed by a qualified installer, service agency, or the gas supplier

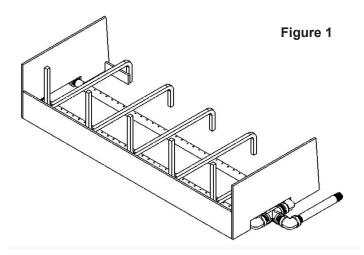
#### Installation Instructions

Note: For electronic ignition please follow separate instructions provided with the PurBurn electronic ignition system

**Important:** Do not turn gas supply on until installation is complete and joints have been tested and have no leaks.

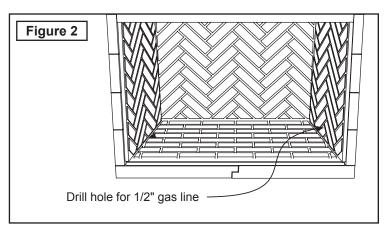
#### Step 1:

Slide burner and grate into firebox completely to the rear firebrick. Open grate bars face the rear of the firebox (Figure 1). Make sure that the burner holes are facing up and are centered with the rear wall.



**Step 2:** Mark the firebrick where the gas line will enter the unit. Remove burner and grate and drill hole for 1/2" pipe. (Figure 2).

Note: For Left hand installation rotate burner tubes 180 Degrees.



#### Step 3:

After hole is drilled for 1/2 pipe. Side burner and grate back into place. Insert flex line through side wall and fire brick and attach to the burner. Use high temperature caulk to seal any gap between the side wall and the flex line.

#### Step 4:

Place ash guard onto grate to cover intake pipe.

#### Step 5

Pipe sealant must be used on all pipe joints. Test all joints to be sure you have no leaks before you turn the gas supply on. DO NOT USE AN OPEN FLAME TO CHECK FOR LEAKS.

## **Operation Instructions**

**Important:** Do not turn gas supply on until installation is complete and joints have been tested and have no leaks.

- 1. Open chimney flue (Secure damper so it may NEVER be fully closed).
- 2. Clean burn chamber and surrounding area of all debris BEFORE EACH USE, especially ashes that may contain hot coals from previous fires. Ashes should be placed in a metal container with tight-fitting lid. Do not place container on combustible materials until ashes have cooled or been removed from container. All cinders should be cooled thoroughly before disposal. Build up of ash and soot above the burner will cause poor performance of this product.
- 3. Be sure gas valve to the "off" position.
- 4. Place logs on the fireplace grate allowing sufficient air space between logs for quick lighting.
- 5. Light a long-stemmed fireplace match and hold it toward the center of the cast-iron burner ports.
- 6. Turn the log lighter valve "on" gradually until ignition occurs.
- 7. If burner does not light within 5 seconds, turn valve OFF, wait for five (5) minutes before trying again.
- 8. Keep gas supply running for the entirety of your fireplace use.
- 9. Turn gas supply off only after all wood has been burned.